## **EXHIBIT 5**

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2	UNITED STATES DISTRICT COURT IN AND FOR THE EASTERN DISTRICT OF NEW YORK
3	LEONID TREYGER,
4	
5	PLAINTIFF,
6	-against- Case No.: 23-cv-2099-HG
7	GIO WINE & SPIRITS CORP, GBA 526 LLC,
8	DEFENDANTS.
9	A
10	DATE: December 29, 2023
11	TIME: 10:18 a.m.
12	
13	VIRTUAL DEPOSITION of the Defendant,
14	Given by a Witness, HANY DEMETRY, taken by
15	the Plaintiff, pursuant to a Court Order,
16	and to the Federal Rules of Civil Procedure,
17	before Madeline Tavani, a Stenographic
18	Reporter and Notary Public of the State of
19	New York.
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2	APPEARANCES:
3	TAM OFFICES OF MICHAEL CRINDLAM
4	LAW OFFICES OF MICHAEL GRINBLAT Attorneys for the Plaintiffs
5	LEONID TREYGER  10 East 39th Street, 12th Floor
6	New York, New York 10016 BY: DANIEL BERKE, ESQ. Of-Counsel
7	Danberke100@gmail.com
8	LEVIN-EPSTEIN & ASSOCIATES, P.C.
9	Attorneys for the Defendants GIO WINE & SPIRITS CORP, GBA 526 LLC
10	60 East 42nd Street, Suite #4700 New York, New York 10165
11	BY: JASON MIZRAHI, ESQ.
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2	City Depar	rtment of Transportation rule that
3	applies to	this situation that was not
4	considered	d in making your conclusion, that
5	would affe	ect the validity of your
6	conclusion	n, correct?
7	Α.	Correct.
8	Q.	Okay. Now you mentioned that you
9	went to th	ne site, yes?
10	Α.	Correct, yes.
11	Q.	You did a site survey, correct?
12	Α.	Yes.
13	Q.	You did it on November 7th, 2023?
14	Α.	Yes. Yes, correct.
15	Q.	You did it at the location of
16	48-101 108	Sth Street, Corona, New York,
17	correct?	
18	Α.	Corona, correct.
19	Q.	That's the site of Gio Wine &
20	Spirits Co	orp, correct?
21	Α.	Correct, yes.
22	Q.	A liquor store?
23	Α.	It is a liquor store, yes.
24	Q.	Okay. You're on-site survey
25	confirmed	it's a liquor store, correct?

1	
2	until 2015. So that's, like, 13-plus or 14
3	years.
4	Q. Okay. And what about as a
5	registered architect, measuring to see if
6	sites were ADA complaint, how many years?
7	A. Eight and a half years.
8	Q. Eight and a half. Okay.
9	When you went out to the site, did
10	you make yourself a checklist of what you
11	wanted to measure?
12	A. I didn't create a checklist. I
13	then went over it. I measured like any
14	other site that we measure. Just go in and
15	see what's happening and what do we need
16	from the site. And I do the determination
17	and measure whatever I need from the site.
18	Q. You said you did or did not create
19	a checklist? I didn't hear.
20	A. I did not write a checklist, but I
21	would have a checklist of things that I
22	would need if I'm drafting this back in the
23	office. So I did not write down a
24	checklist.
25	Q. I'm asking, when you're on-site,

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2	A. Yes.
3	Q. For those seven days before coming
4	here, did you think that you would be asked
5	about those measurements?
6	A. No. Because whatever is noted on
7	the report is what was measured.
8	Q. Okay. So you're saying your
9	measurements are in the report. Is that
10	what you're saying?
11	A. There are measurements in the
12	report, and there are measurements of the
13	the report that was presented from the
14	other from the people who was raising the
15	complaint.
16	Q. Did you rely upon the measurements
17	of Marcia Eskenazi, architect who was hired
18	by the plaintiff, Leon Treyger, in this
19	action?
20	A. No. Except for the proposed ramp
21	that they had presented on their report,
22	that's
23	Q. Okay.
24	A being considered as
25	O So you took down 20 to 30

1	
2	Q. Okay. And it had no relevance?
3	A. Yes, it had no relevance.
4	Q. Okay. Now, would you agree with
5	me that let me I'm sorry. Let me
6	withdraw that.
7	In your experience, have you ever
8	designed ramps for store entrances in New
9	York City?
10	A. Yes.
11	Q. Have you ever designed them for
12	the purposes of being ADA-complaint?
13	A. Yes.
14	Q. Have you ever designed them for
15	corner stores?
16	A. Yes.
17	Q. Have you ever designed a corner
18	store where the ramp would go to a corner
19	and then wrap around that corner?
20	A. No.
21	Q. Are you aware that some ramps may
22	be approved by New York City Buildings
23	Department to wrap around a corner?
24	A. They may be approved, but not as a
25	right.

1 2 a ramp that wraps around the corner of an existing store, correct? 3 4 Α. Yeah, yeah. If they have to do it 5 for the ramp to wrap around a building, yes. 6 So when you say "sidewalk traffic Ο. 7 capacity," what does that mean? 8 How many pedestrians are using the 9 corner; how many pedestrians are waiting for a bus; how many pedestrians cross in each 10 direction; how many pedestrians come in a 11 12 certain direction heading to a train 13 station; how many of them are coming back from work; traffic lights. 14 Because this -- we're killing a 15 16 good chunk of the corner of the intersection 17 by creating a turnaround landing, change of 18 direction. And that's where it doesn't get 19 approved, it doesn't get anywhere. 2.0 not -- it doesn't work. Nobody does it, it don't work. 21 22 When you say "sidewalk traffic Ο. 23 capacity," you said the number of people 24 walking on the sidewalk, correct? 25 Α. Yes.

1 2 Does that -- does that also Ο. 3 include an analysis of how many people can fit on the sidewalk or walk on the sidewalk? 4 5 Most likely, yes. I'm not an Α. 6 expert on this analysis, so I cannot answer 7 definite answers on how to do traffic analysis on sidewalks. 8 9 Ο. Well --It's not a standard approval. 10 Α. 11 It's not a -- it's not an as-of-right 12 approval. This is a very special case, 13 and --14 Q. Okay. 15 Α. -- it needs special approval. 16 Q. So. Okay. So, you're aware that 17 the Department of Transportation gets 18 involved of evaluating the sidewalk traffic 19 capacity, and they want to evaluate: 20 there enough room on the sidewalk to 21 accommodate a ramp? Is that what they want 22 to do? 23 I guess so, yes. That's what they analyze it for. Can you fit a ramp and its 24 landings on this sidewalk? 25

1 2 Okay. And to determine -- for the Ο. 3 Department of Transportation to determine if 4 it could fit a ramp and its landing on a 5 sidewalk, does that require measuring the length and width of the sidewalk? 6 7 Α. Yes, of course. 8 0. Okay. 9 It does. Α. The width of the sidewalk is 10 Ο. 11 relevant to determining how many people can 12 fit on the sidewalk if there's a ramp, 13 correct? 14 Α. Correct. 15 Ο. So -- so measuring -- I'm sorry. 16 To create a ramp that wraps around 17 a corner of a building, would you agree with 18 me that it's important to know how many 19 people can fit on that sidewalk where you're 2.0 wrapping around the ramp? 21 Yes. It will be important to know Α. 22 how many pedestrians are on the sidewalk. 23 Right. And also, how much room Ο. there is on the sidewalk for those 2.4 pedestrians to fit, correct? 25

Τ	
2	ramp, correct?
3	A. Correct.
4	Q. And they evaluate what is the
5	remaining space on the sidewalk for
6	pedestrians, right? From the ramp to the
7	curb, correct?
8	A. Correct.
9	Q. And if the Department of
10	Transportation determines there's sufficient
11	space on the sidewalk for both the ramp and
12	pedestrians, the Department of
13	Transportation can provide approval for
14	building this ramp, correct?
15	A. They provide recommendation.
16	Q. Okay. And they may provide a
17	recommendation, correct?
18	A. Correct.
19	Q. And when you say "a
20	recommendation," meaning it's okay with the
21	Department of Transportation if they find
22	there's enough space on the sidewalk,
23	correct?
24	A. Yes, correct.
25	Q. And the Department of

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Τ	
2	Transportation issues a written
3	recommendation?
4	A. In this case, yes. They do issue
5	a written recommendation.
6	Q. So if there's a proposed plan to
7	build a ramp, a wraparound corner ramp, the
8	Department of Transportation, after
9	reviewing the plans, may provide a
10	recommendation that it's okay with the
11	Department of Transportation to move forward
12	with building such ramp, correct?
13	A. Yes, correct.
14	Q. Provided there's a measurement
15	that there's sufficient space on the
16	sidewalk, correct?
17	A. Yes, correct.
18	Q. And that measurement is from the
19	ramp to the curb to see if there's
20	sufficient space, correct?
21	A. Yes, correct.
22	Q. And that measurement the
23	Department of Transportation wants to
24	investigate is also how much space is there
25	from the building line to the curb, correct?

1 2 Α. Yes, correct. 3 When you first received Marcia Ο. 4 Eskenazi's proposed ramp drawing for this 5 matter, did you look and see how wide her 6 ramp was proposed to be on 48th Avenue? 7 Α. Yes, I did. 8 And when you first saw her drawing Q. 9 7 to 10 days before writing your report, did 10 you recognize that she had proposed a 11 44-inch-wide ramp? 12 Α. Yes. 13 And did you recognize that, at the Ο. time, that to go forward with building this 14 15 ramp, a recommendation from the Department 16 of Transportation may be required? 17 Yes. I know that if we are Α. 18 looking to go this variance approval, then a recommendation from the Department of 19 20 Transportation will be required, yes. 21 So it's a particular name of a 0. 22 recommendation that you ask for? It's 23 called "variance," is that what you're 24 saying? 25 Α. Yes. Anything that is not

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1 2 this option. Your words, correct? 3 Someone -- can you say that again? 4 Ο. When you saw -- when you saw 5 Marcia Eskenazi's proposed ramp, that --Α. 6 Yes. 7 -- would go along the side of 48th 8 Avenue of the store Gio liquors or in the 9 building 4801 108th Street --10 Α. Yes. 11 -- at that time, when you saw her Ο. 12 proposal seven to ten days before writing 13 your report, you recognized: One, that it 14 would require a variance from the Department 15 of Transportation, correct? 16 Α. Correct. 17 Ο. Two, that her ramp was 44 inches 18 wide on the 48th Avenue side, correct? 19 Α. Correct. 2.0 0. Okay. Three, to get a 21 recommendation from the Department of 22 Transportation for this proposed ramp, a 23 measurement would need to be taken of how 24 much space would be remaining on the 25 sidewalk of 48th Avenue from the ramp to the

1 2 curb, correct? 3 Α. Correct. 4 Ο. And the Department of 5 Transportation would be interested in such 6 measurement in order to approve a variance 7 for purposes of the ramp? 8 Α. Correct. 9 So that measurement of the Ο. 10 building line to the curb is important to 11 the Department of Transportation in whether 12 to issue a variance, correct? 13 Α. Correct. 14 Ο. And that meant from the wraparound 15 ramp -- and we're talking about the ramp 16 portion on 48th Avenue -- the measurement of 17 44 inches is important to the Department of Transportation to determine if it can 18 19 approve a variance for that ramp, correct? 2.0 Yes, correct. The 44 inches is Α. 21 important. 22 And the additional measurement Ο. 23 of -- after you go 44 inches from the 24 building line, the Department of 25 Transportation would also be interested in

1 2 the measurement from the proposed ramp on 48th Avenue, how much distance is there from 3 4 the proposed ramp to the curb line, correct? 5 The Department of Transportation is also interested in that measurement? 6 7 Correct. But they don't take it 8 They don't need me to measure. from me. 9 They're not going to accept it if I measure. 10 I'm just saying --Ο. 11 -- assumption that we're going to 12 the Department of Transportation. 13 wouldn't take my measurement of the 14 sidewalk. 15 Well, Mr. Demetry, I'm asking you, 16 you agree with me that the Department of 17 Transportation --18 Α. Well, they --19 -- is interested -- is interested 2.0 in those measurements? 21 Α. Yes, yes. 22 And it's relevant to the Ο. 23 Department of Transportation if they're 24 going to approve a variance for building a 25 ramp on 48th, Avenue, correct?

1 2 (Whereupon, a short break was taken.) BY MR. BERKE: 3 In your report, Plaintiff's 1, you 4 Ο. 5 wrote that you -- I'm sorry. You wrote that you have to make a determination whether or 6 7 not the ramp leading to the entrance for the 8 store Gio liquors is accessible for disabled 9 people? No. Say that again. We need to 10 Α. determine if it's -- if this ramp is 11 12 accessible? 13 Ο. Well, let me rephrase it. Did you determine -- did you make 14 a determination based on your measurements 15 16 that the -- whether or not the ramp in front 17 of the store, Gio liquors, is accessible for 18 disabled people? 19 Yes. We made a determination that 2.0 it's not accessible to people with 2.1 wheelchairs. 22 Okay. And aside from people with 23 wheelchairs, how about people with walkers? 24 Is it also not accessible for people with 25 that type of disability?

1 2 states, correct? 3 Α. Yes. 4 Ο. And so the ADA states that a slope 5 ramp should be 1:12, in that ratio. Correct? 6 7 Α. Correct. 8 And the ratio of this ramp is 2 Q. 9 to -- is what? 1:24? 10 It has different slopes, but the 11 steepest has like 2 1/4 inch to a foot, to 12 12 inch. 13 Ο. So it's almost 1:6, correct? 14 Α. Yeah, yeah. 15 Ο. It's almost double. So if you 16 double it, you have got to halve the ratio? 17 Yes, yes. Α. 18 And that's a steep slope; too Ο. 19 steep for the ADA's -- too steep to comply 20 with the ADA regulations, correct? 21 Α. Yes. 22 And a slope that is twice the Ο. 23 ADA -- twice the steepness of what the ADA 24 recommends can present a problem for safety. 25 Would you agree about that?

1 2 the 12-foot distance up the ramp, correct? 3 Yes, correct. Α. 4 Ο. And there's a risk that they may 5 go backwards, correct? If they don't have 6 the power of --7 Α. Yes. -- a manual wheelchair to wheel 8 Ο. 9 themselves up the 12 feet of this steepness. 10 There's a safety risk that they may go 11 backwards and hurt themselves, correct? 12 Α. Yes, correct. 13 Ο. They may fall? 14 Α. Correct. Yeah, they may fall. 15 Ο. They may hit their head, correct? 16 Α. A lot of things can happen if they fall, yes. 17 18 Ο. Okay. So that's one of them. agree that's one of the risks? 19 2.0 Yes. It's a possibility. Α. 2.1 Okay. Now, pursuant with a 0. 22 walker, let's say going down the ramp, it 23 can be just as dangerous, correct? Because they're working -- they're going -- if it's 24 25 too steep going down the ramp, they're

1 2 working against gravity. Correct? Yes, they're working against 3 4 gravity. 5 Ο. And they're being pulled down by 6 gravity, right? Down the ramp? 7 Yes. I don't think the ADA -- I don't know the ADA calls for ramps for 8 9 people with walkers, but if we're going ahead with applying the same rules on people 10 with walkers and wheelchairs, then, yes, 11 12 yes. 13 This existing ramp in front of the Ο. store, Gio liquors, is not safe, agreed? 14 15 No. It's not ADA accessible or 16 meant to be. Okay. And now, when you say it's 17 Ο. 18 not meant to be, how do you know what this 19 ramp is meant for? 2.0 Α. Because there was no requirement 2.1 for them to provide an ADA-accessible route 22 to this entrance of the store. This store 23 has been in existence since the '20s, and that's the way it's been. Nobody raised the 24 25 elevation, nobody lowered the elevation and

1 2 then raised it again, so they lost a grandfathered condition --3 4 Ο. How do you know --5 -- with the Department of 6 Buildings, and they did require them to put 7 in a ramp. That's a --8 Q. Do you know for certain the date 9 this ramp was installed or constructed? 10 Α. The date? No. 11 You were assuming that this ramp Ο. 12 was constructed back in 1920, correct? 13 Α. No, no, no. I didn't say the ramp was constructed in 1920. I said the store 14 15 was in existence since 1920s. 16 Ο. When was the ramp constructed? 17 I don't know. I don't have a Α. 18 record. 19 Ο. So if the ramp was constructed 20 after 1991, it has to comply with the 1991 2.1 ADA rules and regulations, correct? 22 Α. After 1991, yes. 23 Ο. Okay. Now --Hold on a minute. If it -- if 24 Α. 25 it's a grandfathered condition and we're not

1 2 just the ramp. 3 The issue is not just the ramp. 4 The ramp and the entrances and the 5 clearances, the clearances inside the store, pull side from the door, push side from the 6 door and so on and so forth. 7 Okay. So let me see if I 8 Q. 9 understand. You do agree that the ramp is not in compliance, correct? 10 11 Yes. The ramp is not in 12 compliance with ADA regulations. 13 Okay. And it's not safe for Ο. people with disabilities, correct? 14 15 No. It should not be used by 16 someone with a wheelchair. 17 Ο. It's missing a handrail, and it 18 requires a handrail, correct? 19 According to ADA regulations, it's missing a handrail. 20 2.1 Q. Okay. And the slope is too steep, 22 right? The slope is almost double what the ADA recommends, correct? 23 24 Α. Yes. And the landing is not level 25 Q.

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1 2 because we've seen photographs of 3 measurements of the landing, and the landing ranges from 15 -- between 15 and 16 inches 4 5 and up to 18 inches? 6 Α. Yes. 7 So you agree it's not level, Ο. 8 correct? 9 Α. Correct. And so there's not a level resting 10 Ο. spot if someone is in a wheelchair; they 11 can't be --12 13 Α. Correct. 14 Ο. They can't be certain if they stop 15 their wheelchair on the landing that their 16 wheelchair is going to stay put if the 17 landing is not level, agreed? 18 Α. Agreed, yes. 19 Ο. Okay. And then there's another 20 difference. There's a difference between 2.1 where the landing and 18 inches is, that 22 height from the sidewalk and the front door 23 entrance. It's either a 2- to 4-inch 24 25 difference depending on where you're

1 2 standing on the landing, correct? 3 Α. Correct. 4 Ο. And we've seen that by the photos of the two rulers. The T-square made by the 5 6 ruler. Agreed? 7 Α. Agreed. 8 Okay. Now, you testified that the 0. 9 ADA is not just remedying defects in the ramp that's in front of the store, correct? 10 11 Α. Correct. 12 You mentioned there are other Ο. considerations, correct? 13 14 Α. Correct. You mentioned the front entrance 15 Ο. 16 door has some problems that need to be fixed; is that correct? 17 18 Α. Yes, correct. 19 Ο. You're saying it has problems with clearance, that there's not enough entrance 20 2.1 on the left or the right? 22 Α. Correct. 23 Okay. And you're saying, if you Ο. 24 fix the ramp without fixing the door, then 25 it's not compliant with the ADA. Is that

1 2 what you're saying? 3 Α. Correct. Now, to fix the door, if there's 4 Ο. 5 an electronic push button and the door 6 opens, like a door assist, does that solve 7 the problem of not having clearance by the 8 door? The push button could. But it has 9 Α. to be -- you don't have enough clearance on 10 the landing itself to clear the door while 11 12 it's opening even electronically. 13 Well, this door pushes in. So is 0. it possible to clear a -- create a push 14 15 button where the door opens into the store? 16 Α. As a commercial space, the door 17 should push out. It should not push in in 18 commercial store. 19 Ο. Okay. This door pushes in, 2.0 correct? 2.1 This door pushes in, correct. Α. 22 The existing door -- the existing Ο. 23 door pushes in? 24 Α. Yes, yes. 25 Q. So you're saying that's a

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1 2 violation? 3 This is not at issue right here. 4 Ο. I'm asking, is that compliant with 5 the code. Yes or no? 6 Α. The New York City code? 7 So now we're talking about entrance for a wheelchair. If you have a 8 9 push button that automatically assists in 10 opening the door, that will help a disabled 11 person in the wheelchair enter the store, 12 correct? 13 Opening in? Yes. It will work. Α. Okay. And it will make it easier 14 0. 15 for a disabled person to go in and out of the store, correct? 16 17 Α. Yes. 18 Ο. Okay. And that would be a 19 benefit, correct? 2.0 Α. That will be a benefit --2.1 For disabled people, if they can Q. 22 enter the store through a readily accessible manner, right? 23 24 Α. Yes, even if you're pushing a 25 button and you have the door, still this

1 2 landing is not going to work. 3 Q. Okay. 4 Α. -- which direction. And on a 5 ADA-compliant ramp, you need 5 feet by 5 6 feet, you need it turn around. And the clearance is 5 feet by 5 feet. This 5 feet 7 8 by 5 feet radically affects the direction of 9 the door, which we said, okay, you can leave 10 it alone. But you still have to the change 11 the storefront. 12 Ο. So let me ask you this: 13 existing ramp, you've agreed we've 14 identified there's some unsafe features 15 about it, correct? 16 Α. For people with wheelchairs, yes. 17 Ο. People with wheelchairs, people 18 with walkers and people with crutches, 19 agreed? It's unsafe for those groups of 20 people, correct? 2.1 Anyone that would fall under the Α. 22 ADA category, then, yes. It's not safe. 23 Okay. Which, when we say "it's 24 not safe," let's focus right now on the 25 slope. And the slope is of a certain

1 2 steepness that we mentioned presents a risk 3 of physical injury to individuals, to 4 disabled individuals, correct? 5 Α. Correct. 6 We mentioned they can fall Ο. 7 backwards; they can fall forward. Correct? 8 Α. Yes. 9 And that can cause physical bodily harm, correct? 10 11 Α. Yes. 12 Okay. And you would agree with me Ο. 13 that it would be an important goal to make this ramp more safe. Would you agree with 14 15 that? 16 Making things better is a better 17 goal for everyone, but that doesn't make it 18 achievable. 19 Okay. So you agree with me it 20 would be an important goal to make this 21 landing closer to level and more safe, yes? 22 Α. Yes, yeah. 23 You would agree with me it would Ο. 24 be an important goal to make this slope less 25 steep, and that way it would be more safe,

1	
2	agreed?
3	A. Yes.
4	Q. And you agree with me that it
5	would be an important goal to add a handrail
6	to make it more safe, this ramp, agreed?
7	A. Agreed.
8	MR. BERKE: Okay. Now let's go to
9	an exhibit. It's going to be 17, the
10	proposed ramp.
11	(Whereupon, the aforementioned exhibit was
12	deemed marked as Plaintiff's 17 Exhibit for
13	identification as of this date.)
14	MR. BERKE: If you can scroll down
15	a little. Okay. And if you can zoom
16	in to that picture number 2 on the
17	left. So if we can make that so you
18	can see that mostly.
19	BY MR. BERKE:
20	Q. All right. Mr. Demetry, you
21	received this proposed architectural plan of
22	Marcia Eskenazi prior to writing your
23	report?
24	A. Yes, I did receive.
25	Q. And this is Plaintiff's 17.

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1 2 intermediate landing at the corner that's 3 13 inches -- correct? -- in height? 4 Α. Correct, yes. 5 Ο. Okay. And that slope is 6 consistent with the ADA regulations, 7 correct? 8 Α. No, it's not correct. 9 And what is incorrect about this? Ο. You're sloping down 7-inches and 10 Α. you have a length of 6 feet, 10 inches and a 11 12 half. You're missing an inch and a half. 13 1:12, 1 down 12. 14 Q. Okay. So you're saying that inch, 15 it doesn't -- it comes close, but it's an 16 inch off? 17 Yeah. We made things better but 18 not correct. 19 Q. The ratio for the slope is close 20 to 1:12. It's just an inch off from 1:12? 2.1 Yeah. But on ADA, we don't round Α. 22 them. Before -- before, you would agree 23 Ο. 24 the existing ramp is double the steepness of what the ADA recommends? 25

1 2 Α. Yeah, yes. 3 Okay. So here you're making a Ο. 4 point that shows that this is an inch off? We made it much better. 5 Α. 6 I'm saying -- just saying what Ο. 7 you're saying. 8 You're agreeing that you are 9 pointing out that this is an inch off from 10 what the ADA recommends of a slope of 1:12, 11 correct? 12 Α. Correct. 13 MR. BERKE: Okay. Now, let's go to picture one up top. Let's slide over 14 15 to the corner. BY MR. BERKE: 16 17 Ο. Mr. Demetry, you would agree that 18 making a change to the existing ramp to go 19 from the existing steepness of the slope, 2.0 which is almost double what the ADA 2.1 regulations state, to something that's 22 closer to 1:12 is an important step towards 23 safety. Would you agree with that? 24 Α. Yes. 25 Q. Okay. And that -- and changing

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2	Q. And it's a safer slope, correct?
3	A. Yes, correct.
4	Q. And it's safer than what's
5	existing, correct?
6	A. Yes.
7	Q. Okay. Now, at the end of this
8	ramp there is a handrail that curves. Do
9	you see that?
10	A. Yes.
11	Q. And that is not existing on the
12	current ramp as is exists, we don't have
13	that type of handrail, correct?
14	A. No, we don't.
15	Q. And is that handrail recommended
16	by the ADA?
17	A. Yes.
18	Q. And that's for safety, correct?
19	A. That's for people with a sight
20	disability, yes.
21	Q. Okay. And it's a safety addition,
22	correct?
23	A. Yes, yeah, yeah, yeah.
24	Q. So by adding this type of
25	handrail, it also makes the access route to

1 2 Α. Correct. And a wheelchair, your average 3 4 wheelchair. Do you know what the width of it is? 5 6 An average wheelchair? Α. 7 Yeah. Ο. 29 inches. 28 inches, 30 inches. 8 Α. 9 So if you have a landing that's 5 Q. feet by 5 feet, right? 60 inches by 10 11 60 inches? 12 If you have a wheelchair, if a 13 wheelchair is 30-inches, it can fit in easily and turn, correct? 14 15 Α. Yes. 16 Ο. Okay. And if you have a landing 17 that is less than 60 inches by 60 inches, 18 you'll have a little less space for a 19 wheelchair to turn, correct? 2.0 Α. Correct. 2.1 So if you have a landing that's 22 44 inches by 60 inches, you have a wheelchair -- right? -- well, let's --23 24 you'll have a wheelchair that will have to maneuver within a width, the smallest width 25

1 2 of 44 inches, correct? 3 Yeah. But that doesn't make it 4 linear. 5 Ο. I understand. But we're talking 6 now about space. A wheelchair can fit --7 We can't apply -- we can't apply common sense to these dimensions. 8 9 Like, my -- okay. If we're applying ADA -- if we're applying ADA; but 10 if we're not applying ADA, then we can argue 11 common sense. What makes sense and what 12 13 doesn't. Okay. So when you -- you 14 Ο. 15 mentioned the word "illegal" a few times, 16 correct? 17 Α. Yes. 18 And you mentioned in your report 0. 19 that the proposed -- the proposed ramp by 20 Marcia Eskenazi is illegal? 21 Α. Correct. 22 Okay. So your wording of 0. 23 "illegal" -- right? -- illegal verses legal 24 is what you mean to say is, does it strictly 25 comply with the ADA? Is that what you're

1 2 saying? 3 Α. Yes. 4 Ο. And so if the proposed ramp has a 5 landing of 44 by 60 inches, you are testifying that it's illegal because it is 6 7 not strictly complying with the ADA requirement of a 60-inch-by-60-inch ramp; is 8 9 that correct? 10 Α. Correct. 11 Okay. And you are making clear Ο. 12 that this proposed ramp is illegal because 13 it doesn't have, what you consider to be, a 14 wide enough passing space for wheelchairs, 15 correct? 16 Α. No, not because it doesn't have wide enough; it's because it doesn't comply. 17 Then I -- I dismiss something that's really 18 19 bad to make it better but not fully correct. 2.0 So ten years from now, five years 2.1 from now, someone else could come in and 22 pick up those measurement and then sue the 23 store again for having an -- a 24 less-than-compliant ADA-compliant ramp. 25 Same case. We didn't accomplish anything.

1 2 0. Okay. And so the proposed ramp has a handrail, right? That makes the ramp 3 4 safer than the existing ramp, correct? 5 Α. Yes. Correct. 6 And the proposed ramp has a Ο. 7 landing that is flat and level as compared 8 to the existing ramp, correct? 9 Α. Correct. 10 So we accomplished two things --11 right? If the proposed ramp adds a 12 handrail, it makes it safer. If it has a 13 flat landing, it makes it safer. Correct? 14 Α. Correct. 15 Ο. And the proposed ramp doesn't have 16 such a steep slope as twice as steep as what 17 the ADA recommends. Can you agree that's an 18 improvement, correct? 19 Α. Correct. 2.0 That makes the ramp safer than the 0. 21 proposed ramp, correct? 22 Α. Correct. 23 Ο. But you draw the line and you say 24 if it doesn't have strictly 5-foot-by-5-foot 25 landing, you're saying the proposed ramp

1 2 doesn't work. Is that your testimony? 3 Yes. It doesn't solve the issue. Α. 4 Ο. Okay. And now --5 It works. But it doesn't solve Α. the issue. 6 7 Okay. The issue is, number one, Ο. 8 will it be approved by regulatory agencies, 9 correct? 10 Α. No. It would not be approved. No 11 way. 12 So you're saying --Ο. 13 -- how it works --Α. 14 Hear me out. You're testifying Ο. 15 that there's no possible way that this 16 proposed ramp can be approved by a city 17 agency, the New York City Department of 18 Buildings or the New York City Department of 19 Transportation. Is that your statement? 2.0 Α. Yes. They will not approve this. 2.1 Okay. And you are reaching a 0. 22 conclusion that they will not approve it, 23 and that is your opinion, correct? 24 Α. That is my opinion and experience, and I am sure of it. Why? Because for the 25

1 2 dimensions. 3 You're sure of it. Okay. 4 So the issue that you take -- you 5 take issue with is that the landing, you 6 want to make sure, is big enough so that the 7 wheelchair has a turning radius, correct? 8 Α. Correct. 9 And a turning radius on a level Ο. landing is not a safety issue, would you 10 11 agree? No one is going to fall -- no one is 12 going to fall --13 No one is going to roll off it, yes. That's correct. 14 15 Ο. Okay. It's not the same issue, 16 safety issue, as a steep ramp that is twice 17 as steep as what the ADA recommends. Would 18 you agree with that statement? 19 Α. Yeah. It's level. It's safer. 2.0 Q. Okay. 2.1 Someone decided with the Court in Α. 22 2010 to pass this law. It's a federal law that consider -- that's considered to be 23 2.4 safe. So I can't decide what's safe or not, 25 so I have to go by the numbers.

1 2 That's -- the code determination with the 3 Department of Buildings. Yes. 4 Ο. Okay. So, after -- okay. So 5 someone submits -- I'm sorry. 6 For this proposed ramp to be 7 built, the Department of Transportation has 8 to give a recommendation, correct? 9 Α. Mm-hmm. 10 And then, also, the New York City Ο. 11 Department of Buildings has to approve it, 12 correct? 13 Α. Correct. 14 Ο. And that's the CCD1 form that you mentioned, correct? 15 16 Α. Correct. 17 Ο. Where if you submit -- where if 18 someone submits their proposed plans and 19 they explain the goals of the plans, there's 20 a possibility that the New York City 21 Buildings Department will approve the 22 proposed plans, correct? 23 Yes. But we are asking for a waiver to waive another section of the code. 24 Now we are -- first of all, the Department 25

1 2 of Buildings does not have authority to 3 alter or give any variances to the 4 dimensions on a ADA clearance. Because this is not a code issue; this is 5 This is a federal law. It's not under 6 law. 7 their jurisdiction. What they can give you 8 permission for or a variance for is to go 9 beyond the 44 inches that's permanent as-of-right for ADA purposes. 10 11 So you're going and asking them, 12 instead of 44, I need 50 inches. Why? 13 Because one, two, three, four. So they accept that part. But if you go in and tell 14 15 them, okay, you know what, I'm going over 44 16 inches and I'm going on two streets because 17 that's a variance on its own and top of 18 that, I need to do my -- I need to have a 19 landing that's 44 inches by 60, they will 20 reject it. They have no jurisdiction over 2.1 the 44-by-60 dimension. It will go to 22 court, get an approval from a judge that you 23 can do a 44-by-60 and then come back to us 24 so we will give you variances for our own 25 code.

1 2 Ο. Okay. So let me ask you this: Ιf Marcia Eskenazi, architect, changed her 3 4 proposed plan so it's a 5-foot-by-5-foot 5 landing, both in front of the store and at the corner, then a variance -- a variance is 6 7 requested from the Department of 8 Transportation, it is possible that the 9 Department of Transportation can approve that plan or recommend that plan. 10 Agreed? 11 Yeah. Yes, agreed. Α. 12 And then if the landings are Ο. 13 changed to 5 foot by 5 foot, you would agree 14 that a waiver could be presented to the New 15 York City Department of Buildings to be able 16 to go further than 44 inches from the 17 building line and the Department of 18 Buildings can approve the proposed plan. 19 Agreed? 2.0 Α. That's giving the applicant 21 variance to go on two streets, not one. 22 And --23 I'm asking, it's possible, right? Ο. It's not --24 25 Α. That's a possibility, yeah.

1 2 It's a possibility, there are Ο. 3 procedures --4 Α. -- eliminate the cost factor, yes, 5 there's a possibility. 6 Okay. So as long as the proper Ο. 7 procedures are followed and the proper 8 documentation is provided, you would agree 9 there's a possibility that both the 10 Department of Transportation can approve 11 this proposed plan, correct? 12 Α. Yes. 13 Ο. And the Department of Buildings 14 can approve this proposed plan, correct? 15 Α. Yes. 16 Ο. So you would agree with me, it's 17 not impossible that a proposed architectural 18 plan to build a ramp that wraps around from 19 108th Street to 48th Avenue at this location 2.0 can be submitted and recommended and 21 approved, correct? 22 Correct. It is not impossible to 23 have such application. 2.4 And the relevant authorities to Q. 25 approve it would be the Department of

1 2 at this time on November 7th or later. 3 So you determined that that 4 measurement of the distance between a 5 proposed ramp and the curb to determine how 6 much space was on the sidewalk is an 7 important measurement, but not an important 8 measurement for you to take. 9 Is that your testimony? 10 Α. Yes. 11 Okay. And it's an important Ο. 12 measurement because if this proposed plan is 13 going to get recommended by the Department 14 of Transportation, it's your testimony that 15 the Department of Transportation wants to 16 know how much space there is, correct? On 17 the sidewalk? 18 Of course, Of course, they will 19 need to know how much space there is. 2.0 Okay. Now, you also mentioned Q. 2.1 something new just now about a land 22 surveyor, correct? 23 Α. Correct. 2.4 And you're saying that's another 0. 25 obstacle to getting this proposed plan in

1 2 important, and you knew about it for six 3 weeks, correct? The Department of 4 Transportation approving a proposed ramp, to 5 build a wraparound ramp at this corner store? 6 7 You would agree with me that you 8 knew it would be important for the 9 Department of Transportation to review this 10 plan? 11 Yes. Α. 12 And you knew about it on November Ο. 13 7th, 2023? 14 I know about it on November 7th, 2023, yes. 15 16 Ο. And you thought about it for the 17 six weeks until you wrote your report on 18 December 22nd, 2023? 19 Α. Yes. 2.0 Now, if I told you that the words Q. 21 "department of transportation" are not in 22 your report; would that surprise you? 23 Α. No. 24 Q. Okay. Did you think it might be 25 important to mention the Department of

1 2 Transportation if it is a hurdle and 3 difficulty? Do you think it would be 4 important to mention it in your report? 5 Α. No. Because we're not here to --6 I was looking at a proposed plan and saying 7 that this will fix all the issues. And the proposed plan for the ramp, it does not fix 8 9 the issue. So if that's like -- I'm not the 10 11 applicant on this. I'm not going to give a 12 rundown of the process how to get this 13 approved. I'm not hired to file for it. 14 What I was hired for was to evaluate: 15 this ramp compliant with ADA or not? No, 16 it's not. 17 Would the proposed ramp work or 18 does not work? Is it legal and not illegal? 19 And, no, it would not work. 2.0 Q. In your report -- in your report, 2.1 did you document that the existing ramp does 22 not comply with the ADA? 23 Yeah. On my report, we said that it's not -- it's not made to be 24 ADA-accessible. 25

1	
2	go back, would you be able to find the
3	word "advocate"?
4	THE REPORTER: I think you might
5	have heard I heard "applicant."
6	MR. BERKE: "Applicant"?
7	THE REPORTER: That's what I
8	heard.
9	THE WITNESS: Yes.
10	MR. MIZRAHI: I'm going to ask
11	that you lower your voice, please. If
12	we can just continue. We've wasted
13	enough time.
14	THE REPORTER: I can read the
15	question, but I think he said he's not
16	an "applicant."
17	MR. MIZRAHI: That's what I heard,
18	too, Madam Court Reporter.
19	MR. BERKE: We'll go forward.
20	BY MR. BERKE:
21	Q. Mr. Demetry, you would agree with
22	me that in your report, you don't mention
23	that a land survey is required as part of
24	the process for this proposed ramp to be
25	approved.

1 2 Would you agree with me on that? Yes. It's not mentioned. 3 Α. 4 Okay. And you would agree with me Ο. 5 that you didn't mention in your report about 6 the possibility of a New York City 7 Department of Buildings waiver. Agreed? 8 Α. Agreed. Because I was not listing 9 a roadmap how to approve this proposed ramp. 10 That's not what I was discussing. What I 11 was looking at for the ramp, it's not my 12 application to approve. 13 Ο. Did you not state in your report this conclusion: (As read) "Constructing 14 15 such a ramp would create illegal conditions on the public situation endangering 16 17 pedestrians and would not achieve the 18 intended goal"? 19 Α. Yes. 2.0 So you considered -- by saying Q. 21 this ramp, proposed ramp would create 22 illegal conditions, you were considering the 23 possibility, could this proposed ramp be 24 approved, correct? 25 MR. MIZRAHI: Objection to the

1 2 60 inches, you still need approval from the 3 New York City Department of Buildings, 4 correct? 5 Α. Correct. 6 And it would still need approval Ο. 7 from the Department of Transportation, 8 correct? 9 Α. Correct. 10 And there's a New York City Ο. 11 building code that talks about landings and 12 that are 5 feet by 5 feet, that would need 13 approval from the Department of Buildings 14 and the Department of Transportation, 15 correct? 16 Α. Yes. 17 There's a New York City building Ο. 18 code 3201.9, called the "Department of 19 Transportation approval." 2.0 Are you aware of that code? 21 Α. Yes. 22 And that says: (As read) "Any Ο. 23 encroachments on public right-of-way that exceeds the limitation provided for in this 24 25 chapter shall require the approval of the

1 2 Department of Transportation." 3 Correct? 4 Α. Correct. 5 And in the New York City building Ο. code 1101.3.5, the New York City building 6 7 code of 2022 spells out how to get a plan 8 approved, correct? 9 Α. Correct. 10 It spells out how to apply with Ο. 11 the Department of Transportation for a 12 recommendation, correct? 13 Α. Correct. And so it spells out a possible 14 Ο. 15 way of approval for this proposed plan by 16 Marcia Eskenazi, architect, correct? 17 Α. Correct. 18 Okay. And it's your opinion if Ο. 19 this proposed plan, the landings were 2.0 changed to 5 feet by 5 feet, would that 2.1 improve its chances of approval? 22 Yeah. If the issues we had Α. 23 mentioned earlier are addressed, it would 24 improve the chances of the approval at least 25 as far as it will be concerned, and then you

1 2 can go --3 Yeah. It improves it; it makes it 4 according to the ADA regulation or 5 requirement. 6 Ο. Okay. Now, when you wrote your 7 report, did you take care to mention all the 8 applicable New York City Department of 9 Buildings rules and regulations? 10 Α. Not section by section. 11 So you didn't -- you didn't Ο. 12 include section 1101.3.5. that's of the 2022 13 New York City Department of Buildings that 14 spells out how to get a proposed plan 15 approved when you need to go into 16 encroachment onto the sidewalk public 17 right-of-way, correct? 18 Α. No. 19 Ο. Okay. And you didn't mention New 20 York City building code 1012.6 for ramp 21 landings, correct? 22 Α. For what again? 23 Ο. For ramp landings. 2.4 Α. Ramp landings. No. 25 Q. Right. You agreed building code

1 2 1012.6 of the New York City building code 3 spells out the requirements for ramp 4 landings? If I could read; I don't have it 5 Α. in front of me, and I don't know it by 6 7 heart. So, yeah. 8 Q. Okay. 9 It sounds like the section is right. 10 11 And then, also in -- you would 12 agree that New York City building code 2022 has a section of 3201.9 --13 14 Mm-hmm. Α. 15 -- that talks about if a ramp is in excess of the allowable 44 inches in the 16 17 public right-of-way, then DOT, Department of 18 Transportation, approval is required. 19 You're aware of that section of 20 the building code? 21 Α. Yes, yes. 22 And you didn't mention that Ο. 23 section of the building code in your report, 24 correct? 25 Α. Correct.

Τ	
2	Q. And those sections that I've just
3	cited, they talk about how to get a proposed
4	plan approved, correct?
5	A. Correct.
6	Q. And you didn't mention those
7	sections in your report, correct?
8	A. No. Because that wasn't what I'm
9	trying to accomplish.
10	Q. Well, was part of your scope to
11	figure out if the existing ramp doesn't
12	comply with the ADA and if there are
13	opportunities to create a compliant ramp?
14	MR. MIZRAHI: Objection to the
15	form of the question.
16	Hany, you can respond.
17	THE WITNESS: Jason, I may respond
18	you said?
19	MR. MIZRAHI: Yes, you can
20	respond.
21	A. I was not supposed to design a
22	ramp. I was supposed to look into the
23	existing ramp and the proposed ramp.
24	BY MR. BERKE:
25	O. So when you say that you were not

1 2 there is a possibility that this proposed 3 ramp could be approved. 4 Would you agree with that? 5 Α. Yes. 6 Now, if I were to tell you that on Ο. 7 48th Avenue, the distance from the building 8 line to the sidewalk is 15 feet, do you have 9 any reason to dispute that number? 10 Α. No. 11 If I were to tell you on 108th 12 Street, the distance from the building line 13 to the curb is 18 feet, would you have any reason to dispute that number? 14 15 Α. No. 16 Ο. If there is a 5 foot by 5 foot --17 I'm sorry. 18 A 5-foot-by-5-foot landing created 19 on the proposed ramp, if we start at 108th 2.0 Street, if we have a landing of that size 2.1 and there's 18 feet from the building line 22 to the corner, would you agree it's a math 23 problem where we do 18 feet minus 5? 24 leaves us 13 feet from a proposed 5-foot-by-5-foot landing to the 108th Street 25

1 2 curb? It would be less than 13 feet. 3 Α. Well, we have --4 Ο. 5 The curb, the curb is curbed at Α. 6 the corner. 7 So how much less would you Ο. 8 approximate? 9 I don't know, about 6 inches or Α. 10 so. 11 Okay. So if the building line is 0. 12 18 feet on 108th Street to the curb and we 13 do a proposed landing of 5 feet by 5 feet, 14 then you're saying you will likely have 15 12 feet, 12 feet and 6 inches remaining for 16 the pedestrian traffic on the sidewalk? 17 Α. Okay. I agree. 18 0. Agreed. Okay. 19 Then if we go to 48th Avenue and 20 the curb -- I'm sorry -- the building line 2.1 to the curb is 15 feet and we have a landing 22 at the corner of 48th Avenue and 108th, then 23 we do the math problem of 15 feet minus 5, 24 gets us 10 feet to the curb. Correct? 25 Α. A little less than 10 feet. Okay,

1 2 correct. 3 A little less. You're saying by Ο. about 6 inches, correct? 4 More or less, yes. 5 Α. So about 9 feet 6 inches for the 6 Ο. 7 public to travel on the sidewalk, correct? Α. 8 Yes. 9 Now, are you aware that there's a Q. New York City Department of Transportation 10 manual that talks about how wide sidewalks 11 12 should be? 13 Α. Yes. It's called "New York City 14 Ο. 15 Department of Transportation Design Manual"? 16 Α. Yes. 17 And are you aware that they say 18 sidewalks should be 8 feet in width or the 19 greater number of what is half the width of 2.0 the sidewalk from the building to the curb? 21 Α. Yes. 22 So here on 108th Street, if we 0. 23 have 18 feet from the street line to the 24 curb, half of that is 9 feet. Would you 25 agree?

1 2 Α. Yes. 3 And 9 feet falls within allowable 4 space for pedestrians to travel on the 5 sidewalk if we build a proposed landing that's 5 feet by 5 feet in front of 4801 6 108th Street, correct? 7 Correct. 8 Α. 9 Ο. And so the Department of Transportation, if -- for this proposed plan 10 to be recommended, that's the calculation 11 12 the Department of Transportation would make 13 in that 9 feet of sidewalk, is that 14 sufficient space for the public? Agreed? 15 I have no clue. That's their job. 16 Q. Okay. And then on 48th Avenue, if 17 we have a building line to curb distance of 18 15 feet and we take half of that, which is 7 19 1/2 feet, would you agree? 2.0 Α. Yes. 2.1 Okay. So we do -- the building Q. 22 line to the curb is 15 feet, and if a 23 proposed ramp is built with a 5-foot-by-5-foot landing, we do the math 24 25 problem of 15 minus 5 and we get to 10 feet

1 2 they come up with the 60 inches. It's not 60, it's definitely less than 60. But 3 4 that's where it projects out and then turns. 5 And that's why the ADA also has clearances for under counters and under sinks, for the 6 feet, basically. That's where it comes 7 8 from. 9 Okay. But your average wheelchair Q. could be able to navigate within --10 11 Α. Yes. 12 -- this -- this dimension of Ο. 13 44-inches-by-60-inches landing, correct? 14 Α. Correct. 15 0. It's possible? 16 Α. Yes. It is possible. 17 MR. BERKE: Okay. Okay. So we 18 can take down this. 19 And let's mark a new --Plaintiff's 18. 2.0 2.1 (Whereupon, the aforementioned exhibit was 22 deemed marked as Plaintiff's Exhibit 18 for 23 identification as of this date.) BY MR. BERKE: 2.4 Mr. Demetry, you refer in your 25 Q.

1 2 report to New York City Department of Buildings application number 420596778. 3 4 Α. Yes. 5 And does that refer to work done Ο. 6 at the store location of Gio liquors that 7 was approved on July 24th, 2012? Α. 8 Yes. 9 Q. It was approved by the Department of Buildings on July 24th, 2012? 10 11 Α. Yes. 12 And Plaintiff's 18 shows that the Ο. 13 application was submitted and approved on July 24th, 2012? 14 Yes. It was submitted on the 23rd 15 but approved on the 24th, yes. 16 17 Q. Okay. It was submitted by an 18 applicant of record, Jorge Bosch of Bosch 19 Architecture. 2.0 Α. Yes. 2.1 It was submitted on behalf of the Ο. 22 owner of 4801 108th Street of that building? 23 Α. Yeah. 24 Q. Okay. 25 MR. BERKE: And, Court Reporter,

1 2 can you scroll down? BY MR. BERKE: 3 4 Q. On job type -- for 5, it says "job 5 types." It was checked off, "alteration 6 type two." 7 Α. Okay. 8 Q. Do you agree? Α. 9 Yes, correct. And it was submitted to the 10 Ο. 11 Department of Buildings because the 12 Department of Buildings requires these type 13 of applications for the type of work described in the application? 14 15 Α. Yes. 16 MR. BERKE: And can you scroll 17 down, Reporter, please. BY MR. BERKE: 18 19 Ο. And this job application has a job description? 20 21 Α. Yes. 22 And you had reviewed the job 0. 23 description and you became familiar with it 24 when you wrote your report of December 22nd, 25 2023?

1 2 Α. Yes. 3 And the job description states: (As read) "Application filed to complete job 4 number 40122509444UG6, filed originally in 5 6 2001. Install security partitions with 7 bulletproof glass and HVAC unit on first 8 floor. No change of use, egress or 9 occupancy." That's what it states, correct? 10 11 Correct. Α. 12 And this was an application for an Q. 13 alteration at the store of the building, 14 correct? 15 Α. Yes. 16 Q. And the job was to install 17 security partitions floor to ceiling within the store? 18 19 Α. Yeah. That's what it says here, 20 yes. 21 And also install bulletproof Q. 22 glass? 23 Α. Yes. 24 And when you did your inspection Q. of the interior of the store in 25

1 2 November 7th, 2023, did you visually observe 3 with your own eyes the security partitions 4 that went from the floor to the ceiling? 5 Α. Yes. 6 And did you observe the Ο. 7 bulletproof glass? Α. 8 Yes. 9 Ο. Did you observe the bulletproof door? Did you know there was a bulletproof 10 11 door? 12 Α. Yes, yes. 13 Ο. And did you notice that the 14 security partitions from floor to ceiling 15 had converted the shape of the space 16 accessible to customers? 17 I don't know what was the Α. 18 original. I didn't see it before. 19 Ο. Okay. So if -- you never did an 20 investigation to see if the -- by adding the 2.1 security partitions in the interior of the 22 store, Gio liquors, if that cut off the 23 space accessible to customers; is that 24 correct? 25 I don't know if it did or did not. Α.

1 2 I don't know what was prior --3 Okay. So if the installation of 4 the security partitions cut off 5 approximately 40 percent of the space 6 accessible to the customers, would you say 7 that was an alteration to the store? 8 Α. Yes. 9 Q. Okay. Because the space accessible to customers -- right? -- is 10 important in determining what access the 11 12 customers have, correct? 13 Α. Yes. 14 Ο. And it changes the selling space 15 of the store, correct? The addition of 16 partitions changes the selling space of the 17 store? 18 Yeah. This is a business strategy 19 or behavior, whatever the business owner 2.0 service they provide. Yeah, it changes the 2.1 behavior of the clients inside the store. 22 Okav. Yes. 23 So you were inside the store on 0. 24 November 7th, 2023. Do you have a picture 25 in your mind of what the interior of the

1 2 store looks like? 3 Α. Yes. 4 Ο. And do you remember seeing the 5 security partitions and the bulletproof glass? 6 7 Α. Yes. 8 Q. Can you tell me how far in 9 distance from, let's say, when you enter the 10 store, if you look, turn to the left and you 11 hit the left wall -- I mean, if you're 12 facing the left wall, how far in distance is 13 it from the wall to the left to the security 14 partition closest to the middle of the 15 store? Once I step into the -- once I 16 17 step into the store, there was a door in the 18 front -- not once, that's like 20 feet in at 19 least, if not more, maybe like 25 feet in 20 the store just right ahead. And to the 2.1 left, there was a partition; and to the 22 right, there was a partition. 23 Ο. So the available space for a 24 customer, how much width from partition to 25 partition?

1 2 Α. It's about maybe -- I don't know. 3 Just side to side from number, it's like, 4 12, 13 feet, left to right and probably 5 around 25 feet deep, more or less. 6 Okay. And if I told you the store 0. 7 dimensions are 26 feet wide, would you 8 The Gio store dimension is 20 feet wide or 26 feet wide? 9 I don't think so. Because --10 Α. 11 Ο. Because you have a door. Right? 12 There's a door that goes upstairs? 13 Α. Yeah. So what do you think are the 14 Ο. 15 dimensions of the Gio Wine & Spirits store? 16 Α. The property is -- I don't 17 remember how wide was the property, the 18 property is 25 or 26 feet as it is. You can 19 figure that's maybe 20 feet, maybe 21 feet, 2.0 19 feet. I don't know. I'm not sure 2.1 exactly the width of the store itself. 22 Ο. So we can -- it might be 20 feet? 23 Was that a --24 Α. Okay. Give or take 20. 25 Q. Okay. And as you walk into the

1 2 store from the entrance, you said there's an aisle for customers to walk into? 3 4 Α. Yeah. There is an aisle. 5 And you said that aisle goes Ο. straight ahead for a distance? 6 7 Yeah. It goes in about maybe 20 feet. 8 9 Q. Okay. From the floor in. 10 Α. And what's that width of the aisle 11 Ο. 12 for the customers? 13 It starts about 12 or 13 feet, but Α. it gets a little narrow in the back. 14 15 don't recall exactly. I didn't even measure 16 it. It could be like a good six feet or 17 something, five feet. 18 You're saying the aisle for the 19 customers is five feet in width? 2.0 Could be five or six feet, yeah. 2.1 And that's a small sectional. 22 O. On either side of that aisle are 23 the security partitions blocking off the 2.4 customers' access to the store, to the rest of store? 25

1 2 Α. Yes. 3 Okay. And given the -- when you Ο. 4 were in the store and you looked at the 5 store dimensions, security partitions, how 6 do they allocate the space between the 7 customer and for store -- the store 8 personnel, what percentage of the total 9 space would you say is the division between 10 where the customers have access to and --11 you know, with the partitions and then what 12 the store owner or the store personnel have 13 access to? My -- I really don't know because 14 15 I didn't measure up the store. I didn't 16 even walk into -- behind the partition glass 17 to see what's behind it. So I can't have --18 I'm describing the space that I was actually 19 in, and this is just numbers off how it 2.0 felt, not how it was measured because I 21 didn't measure it. 22 Well --Ο. 23 Α. Everything, every single bottle of 24 liquor is behind the partition glass. You

can't access anything. You can just go

25

1 2 input your order, and they prepare it and 3 bring it to you. 4 Ο. Is it fair to say that most of the 5 space is devoted to the sales personnel and 6 the storage of liquor behind the partitions? 7 Yes, that's true. 8 Q. And would you say more than 9 60 percent of the space is devoted to the 10 storage of liquor and the sales personnel behind the partitions? 11 12 I will assume 60 percent is okay number. 13 Yes. Okay. And that means only about 14 Ο. 15 40 percent available for the customers, 16 correct? 17 Yes, that would be about 18 40 percent. As -- again, this is an 19 assumption. 2.0 And if -- before the application, Ο. 2.1 July 24th, 2012, and before any construction 22 was started in the store, if it was open 23 space, then the partitions have reduced the 24 space for the customers. Is that agreed? 25 Α. If it was open, then, yes, they

1 2 changed their business model and made it 3 less. 4 MR. BERKE: Okay. Now I'm going 5 to ask the court reporter, can we go to a document called HPD and call it 6 7 Plaintiff's 19. 8 (Whereupon, the aforementioned exhibit was 9 deemed marked as Plaintiff's Exhibit 19 for identification as of this date.) 10 BY MR. BERKE: 11 12 Mr. Demetry, do you recognize this Ο. 13 as a New York City Department of Buildings 14 index card for 108th Street at the address 15 of 4801? 16 Α. Yeah. It's not Department of 17 Buildings, it's Housing Preservation 18 department. 19 Ο. Housing Preservation and 20 Development. 21 Α. HPD, yes. 22 And you see the date on this, it Ο. 23 says '36, 1936? 2.4 Α. Yes, November 24, 1936. Yes. 25 All right. So let's scroll down Q.

1 2 if we can. This is Plaintiff's 19. 3 What we're looking at now, the 4 date on the bottom says November 24, 1936; 5 is that correct? Yes, correct. 6 Α. 7 And it looks like it was signed by 8 an Inspector Leahy, L-E-A-H-Y; is that 9 correct? 10 Α. Yeah, it looks like it. 11 And do you see it has the street Ο. 12 names, 48th Avenue and 108th Street? 13 Α. Mm-hmm, yes. 14 Do you recognize this as a Q. 15 corner -- I'm sorry. Do you recognize this 16 as a picture layout of the building at 4801 17 108th Street? 18 Α. Yes. 19 Ο. And if you look at the entrance, 2.0 does that entrance on 108th Street look like 21 the entrance that's there today? 22 Α. Yes. 23 Ο. And do you see where it says "grocery store"? 24 25 Α. Yes.

1 2 And that shows an open space in 0. this store? 3 4 Α. Yes. 5 And do you see red writing that 6 says "part removed"? 7 Α. Yes. It has a date. And I don't know 8 Q. if we can clarify that date. Does it look 9 like September 14, '38? 10 11 Α. Yes. 12 MR. BERKE: And, Reporter, if you 13 can scroll down so he can see the rest of the drawing. 14 BY MR. BERKE: 15 16 Ο. Does it look like partitions were removed in '38? 17 18 Α. Yes. 19 Q. Okay. And so that store had open 20 space from 1938? 2.1 Yes. I mean, they made a kitchen 22 in the back. 23 And they made a kitchen in the Ο. back. 24 So if there's no other plans on 25

1 2 file with the New York City Department of Buildings, could we infer that in 1938 there 3 4 was open space for the storefront -- for the store at 4801 108th Street? 5 6 Α. Yes. 7 And then the application was first Ο. 8 made in 2001 to install security partitions? 9 Α. If it stayed the same throughout all these years, yes. In 2001, they started 10 11 the partitions part. 12 In 2001, an application was filed Ο. 13 and approved on August 14, 2001, to start building partitions? 14 15 Α. Yes. 16 Ο. And that was an Alteration Type 2 document that was filed with the New York 17 18 City Department of Buildings, correct? 19 Α. Correct. 2.0 And then construction took a while Ο. 2.1 and had -- and in July 24th, 2012, another 22 application was filed for the same type of construction, correct? 23 24 Α. Yeah. That application that was 25 put on the screen previously, that's to wrap

1 2 up and obtain sign-offs. Because in that 3 period of time, the Department of Buildings 4 changed the system from just paper system 5 into the BIS system, the Building 6 Information System. 7 So the first application cannot be 8 reinstated and reopened and signed off. 9 that's why this is common that you would see 10 applications just to wrap it up and get it 11 signed off. That's why he filed it on 12 July 23rd, he got an approval on July 24th, 13 and that signed it off right away. 14 Q. Was that signed off on May 21st, 2013? 15 16 Yeah. So, probably, they had 17 extra work or whatever. They had to get a 18 contractor to get a new permit, whatever the 19 case is. I'm not going to speak for anyone. 20 I'm saying, would you agree, if we 0. 2.1 go back to the document that we were looking 22 at, it was signed off on May 21st, 2013? 23 Α. Yes. Yeah, yeah, yeah. 24 Q. Okay. 25 MR. BERKE: We can put this one

1 2 down, Reporter. 3 BY MR. BERKE: 4 Ο. Now, Mr. Demetry, you're aware 5 that in 2010, there were Americans with Disabilities Act advisory guidelines issued? 6 7 Α. Yes. 8 Ο. And those went into effect 9 March 15, 2012? 10 Α. Yes. 11 And the application that was Ο. 12 submitted for work done at the Gio liquor 13 store in 2012 was submitted in July 23rd, 2012, and approved July 24th, 2012? 14 15 Α. Yes. 16 Q. And so from March to July --17 that's April, May, June -- that's four 18 months later after March 15, 2012? 19 Α. Yes. 2.0 So are you familiar with the 2010 Q. 2.1 ADA advisory guidelines section 202.4 22 regarding alterations affecting primary 23 function areas? 24 Α. Yes. 25 Q. Do you have a copy of that in

1 2 front of you? Of the guidance? 3 4 Ο. Yes. 5 No, not right now. But I'm Α. familiar with it. 6 If I read it to you, would you 7 8 recognize the wording of the document, or do 9 you want to see in front of you? No, no. You can read it. 10 Α. 11 (As read) "202.4, alterations Ο. 12 affecting primary function areas, in 13 addition to the requirements of 202.3, an 14 alteration that affects or could affect the 15 usability of or access to an area containing 16 a primary function shall be made so as to 17 ensure that to the maximum extent feasible, 18 the path of travel to the altered area, 19 including the restrooms, telephones and 2.0 drinking fountains serving the altered area, 2.1 are readily accessible to and usable by 22 individuals with disabilities, unless such 23 alterations are disproportionate to the 2.4 overall alterations in terms of cost and 25 scope as determined under criteria

1 2 established by the Attorney General." 3 And then it says: (As read) "In 4 existing transportation facilities and area 5 of primary function shall be defined under 6 regulations published by the Secretary of 7 the Department of Transportation or the Attorney General." 8 9 Do you recognize that section of the advisory guidelines? 10 11 Α. Yes. 12 So, it says: (As read) "An Ο. 13 alteration that affects the usability of a primary function area." 14 15 Is the sales space of a liquor 16 store a primary function area? 17 Α. Yeah. 18 Ο. Is alteration of this store, filed 19 in July 23rd and approved on July 24th, 2.0 2012, with an application to alter the 2.1 primary function area of this store by 22 installing secure partitions from floor to 23 ceiling and installing security glass? 2.4 Α. I cannot say that it fit -altered it to the extent that's needed to 25

1 2 trigger this section. Because the job was basically done in 2001, and then it was 3 4 wrapped up in July 2012, and it was reviewed 5 by a planning examiner in the Buildings 6 Department. This is not a professional 7 certification job; this is a regular 8 planning exam job. 9 So he looked at it. He looked at 10 the plans, and he accepted it with the cost with whatever criteria. And then the 11 12 Department of Buildings signed it off, with 13 someone taking responsibility of inspections 14 on this application. So they are in 15 compliance with the approved plans on the 16 job. 17 Ο. Well, are you aware that the New 18 York City Department of Buildings 19 considers -- well, I'm sorry. Let me 20 withdraw that. 21 Does the New York City Department 22 of Buildings consider a job complete when 23 it's signed off by the New York City Department of Buildings? 24 25 Α. Yes.

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(As read) "If there's an alteration that 2 affects the usability of or access to an 3 area containing a primary function, the 4 alterations shall be made to the maximum 5 6 extent feasible so that the path of travel 7 to the altered area can be access -- readily accessible and readily usable by individuals 8 9 with disabilities." 10 You -- so now I'm going to ask you a question about that provision. "Maximum 11 12 extent feasible," what does that mean? 13 Maximum extent -- as far as I Α. understand it, maximum extent feasible to 14 15 the project. 16 There are certain criteria in the 17 building code that if you pass a certain limit of the value of the proposed work 18 19 compared to the value of the building, then 2.0 you have to have everything in the code 2.1 applicable so --22 Let me ask you this -- let me ask 0. 23 you this on that point: 2.4 202.4 says: (As read) "If an alteration is made to a primary function 25

1 2 area, then the path of travel shall be made 3 readily accessible to and usable by 4 individuals with disabilities to the maximum 5 extent feasible." What does that mean to make it 6 7 usable and accessible by individuals with disabilities to the maximum extent feasible? 8 9 Α. To the maximum extent feasible, if it's -- if it's possible. The maximum -- if 10 there's a possibility of making this ADA 11 12 accessible route, then it has to be done. 13 Q. Okay. And it's determined by the cost of 14 15 the job compared to the value of the 16 construction of the building. 17 Ο. Okay. So let's take a look --18 there was a filing with the Department of 19 Buildings in the year 2013 -- I'm sorry -in the year 2012 in July that was approved 20 2.1 and was finally signed off in the year 2013, 22 agreed? 23 Α. Agreed. 24 Now, you agree that that was an Q. 25 Alteration Type 2 document filed with the

1 2 Department of Buildings, correct? 3 Agreed that it's an alteration to 4 what again? 5 It was an Alteration Type 2 that was filed. 6 7 Α. Yes. 8 With the Department of Buildings, Q. 9 agreed? 10 Yes. That's the type of Α. 11 application you need, yes. 12 Ο. And you agreed that it involved 13 the usability of a primary function of the area, agreed? 14 15 Α. Yes, agreed. 16 Ο. Okay. And now I'm asking you, the 17 ramp, the existing ramp, can that be 18 considered a path of travel to the store? 19 Currently, it has to be a path of 2.0 travel to the store. That's the only path 21 of travel to the store. 22 Okay. And if there was a -- do Ο. 23 you agree with me on this point: If there 24 was alteration that affected the usability 25 or access to an area containing a primary

1 2 and says not is a disproportionate cost? 3 I don't have that cleared up. 4 Okay. So one of the conditions Q. 5 involves cost, correct? 6 Α. Correct. 7 And it's an evaluation and it's a 8 balancing test -- right? -- to see if the 9 costs to make the path of travel accessible are disproportionate to the overall cost of 10 alterations, correct? 11 12 Α. Correct. 13 Ο. In 2012, when the application was filed with the New York City Department of 14 15 Buildings, the type 2 alteration 16 application, do you know what the costs were 17 identified in that application? 18 Α. 48,000 and change. I don't 19 remember. 2.0 Q. Would you agree that it was 21 \$48,690? 22 Α. Yes. 23 That was a cost affidavit, PDW3 Ο. 24 cost affidavit filed with the Department of 25 Buildings for the project in July 2012?

1 2 it minus 600? 3 So if I do the math. 4 Okay. 48,690 times point 20. 5 Would you agree that 9,738 is 20 percent of 48,690? 6 7 Α. Yes, I agree. 8 Okay. So the attorney general is Q. 9 saying -- I'm sorry. If the 2010 ADA advisory 10 11 quidelines state that if the cost is below 12 20 percent, it is not disproportionate, 13 agreed? 14 Α. Yes, agreed. 15 And so if \$9,600 is spent to make 16 the path of travel accessible, and that is 17 less than 20 percent, that makes it 18 20 percent or less of the total cost that 19 was spent on these alterations, agreed? 2.0 Α. Agreed. 21 Okay. In your report, you didn't 0. 22 put any cost figures of what it would cost 23 to make the existing ramp more accessible 24 for people with disabilities, agreed? 25 Α. Agree.

1 2 Ο. Got it. 3 Are you aware of a provision in 4 the ADA that states that the date of an alteration is the last date that it was 5 6 approved by a local building department? 7 Are you aware of that ADA advisory 8 quideline? 9 Α. Yes. 10 Okay. And here, the last date was Ο. 11 in the year 2013, that the application for 12 an Alteration Type 2 work was finally 13 approved by the New York City Department of 14 Buildings, correct? Yes. Referencing another job 15 16 number that was previously approved for them that they were completing it. 17 18 Ο. So the -- according to the ADA, 19 the date that it was approved in March or 2.0 May of 2013 is the date that the ADA looks 2.1 as the compliance date, correct? 22 Α. No, no. That's a sign-off date, 23 not approval date. Approval is approval of the application. Sign-off is completion of 24 all work. 25

1 2 with the New York City Department of 3 Buildings rule where as-of-right there may 4 be a 44-inch encroachment onto the sidewalk, 5 correct? 6 Α. This will not make the Department 7 of Buildings accept it. The code is --8 Q. Say that again? 9 This will not make the Department Α. of Buildings accept it because there's a 10 11 limitation of 44 inches. Forget about the 12 limitation, because DOT will just agree that 13 DOT accepts the ramp with the 5 feet by 5 14 feet -- or no without the 5 feet -- that the 15 DOT accepts the ramp. 16 All right. Now we go back to the 17 Department of Buildings. The Department of 18 Buildings will never approve this ramp 19 because it doesn't comply with ADA 20 measurements, and this is not their 21 jurisdiction. 22 So you're saying that it's never Ο. 23 going to happen; is that correct? 2.4 Α. It will never going to happen unless there's a federal court giving the 25

1 2 okay to modify this dimension to 44 inches by 60. 3 4 Okay. So there are two options: Q. 5 It could be a 60-by-60-inch landings -right? -- that could be submitted; or it 6 7 could be a proposed ramp with 43-by-60-inch 8 landings. 9 The decision is to be made by the 10 Department of Transportation and the 11 Department of Buildings, correct? 12 Α. Correct. 13 Ο. And it may be reviewed by a Court at some time in the future, is what you're 14 saying, correct? 15 16 Α. Yes, correct. 17 Ο. And in your opinion, you don't 18 think a ramp -- a proposed ramp that's 19 60-by-60-inch landings will ever be approved 20 by the Department of Transportation or by 21 the New York City Department of Buildings or 22 by a federal court? 23 60-by-60 landings, it has a Α. 24 possibility, it has a chance to be approved. 25 60 by 44, the Department of

1 2 Buildings will not approve it unless a court 3 order comes in accepting this as ADA means. 4 So you're saying in -- chances go Ο. 5 up and improve if the landings are changed 6 to be 60 inch by 60 inch, correct? 7 Α. Yes. 8 Q. And you're saying the odds go up 9 for the Department of Transportation approving it? 10 11 No. The Department of 12 Transportation is the Department of 13 Transportation. For both sections, I really 14 don't know because we did not go this far 15 with wrapping a ramp around any corner 16 building. And there's a reason why you 17 don't see them. When you say "we didn't go this 18 Ο. 19 far" --2.0 It's not feasible --Α. 2.1 Let me see if I understand when Ο. 22 you say "we didn't go this far." You mean 23 Sotir Associates in its past projects? 24 Α. Yes. 25 Q. In your past projects, you're

1 2 saying you never submitted an application to 3 the Department of Transportation to build 4 a -- to get a recommendation for this type 5 of ramp? 6 For a ramp -- for a ramp wrapping Α. 7 around a building on two streets? 8 Q. Okay. 9 No building owner --Did you ever -- did you, Sotir & 10 0. 11 Associates, ever submit an application like 12 this to the New York City Department of 13 Buildings to get a ramp that wraps around 14 from one street to another street around a 15 corner? 16 Α. No. 17 Q. Okay. 18 Α. No building owner accepts the fees 19 that comes with this. Never. It's more 2.0 than the reconstruction of this whole store 21 start to end. 22 Now, in your report that you 0. 23 created on December 22nd, 2023, at that 24 time, you knew what the costs were of the 25 construction of the store, correct?

1 2 A. Of the store? Yeah. You said the construction 3 4 costs 48,000, correct? 5 Yeah, that was on the application. 6 When you wrote your report, you Ο. 7 knew those costs, correct? Α. Yeah. 8 9 Ο. And in your report, you never 10 specified that the costs of building the 11 proposed ramp will exceed the costs of 12 48,690, correct? You didn't write that in 13 your report. 14 No, we didn't. Α. 15 Now, when it comes to the words 16 "technically infeasible," does -- hold on. 17 I'm sorry. Let me withdraw that. Give me 18 one second. 19 When it comes to the word 2.0 "technically infeasible," that can mean 21 difficulty because of a structural issue, 22 correct? 23 Α. Correct. 2.4 But we don't have a structural Q. 25 issue here, correct? We're not removing a

1 2 structural barrier to create the proposed 3 ramp, agreed? 4 Α. For the ramp option, no, we're not 5 removing any structure. Yes, agreed. 6 Okay. Here you had defined it as 0. 7 technical infeasibility because you are of 8 the opinion that this proposed ramp will 9 never be approved by the Department of 10 Transportation or New York City Department 11 of Buildings; is that correct? 12 Α. That's correct. 13 Ο. And if this proposed ramp, the 14 landings are changed to 60 inches by 15 60 inches, do you still have the opinion 16 that it's technically infeasible for this 17 ramp to get built? The proposed ramp? 18 Α. Yes. 19 Ο. Okay. And that's because you're saying it's a difficult process? 20 2.1 Α. Yes. 22 And you have not personally went Ο. 23 through that process; is that correct? 24 Α. No. In this format, no. 25 And Sotir & Associates has never 0.

1 2 gone through this process, correct? 3 Α. No. 4 Ο. So you, nor Sotir & Associates, 5 has real world experience of going through 6 the process of trying to get a proposed 7 ramp, a ramp that wraps around the corner, 8 to be approved -- or recommended by the 9 Department of Transportation or approved by the New York City Department of Buildings, 10 11 correct? 12 A ramp in this format, no. Α. 13 Ο. And if we change the format and we made the ramp with landings of 60 inch by 60 14 15 inch, you personally don't have the 16 experience of going to the Department of 17 Transportation to ask for it to recommended, 18 correct? 19 Α. Yeah, by -- when I said in this 20 format, I mean in this format of wrapping 21 around the building on both streets. 22 But we have the field experience 23 with DOT and the Department of Buildings 24 with variances and with projections more 25 than 44 inches and all that.

1 2 And tell me, what project were you Ο. 3 working on where you had to go to the 4 Department of Transportation for a recommendation for an encroachment on the 5 sidewalk? 6 We have construction -- we have 7 8 building fences that are encroaching and 9 everywhere in Bayridge and --What address? 10 Ο. 11 Α. -- Brooklyn. 12 What address? Ο. 13 78th Street, that's 35 78th Α. 14 We had to go through the Department Street. 15 of Transportation for that. 16 Ο. When you say "35 78th Street," 35 17 is the building number? Yes. 78th Street is the street on 18 Α. 19 Bayridge, Brooklyn. 2.0 And do you know what the cross street is? 21 22 Shore Road, if I'm not mistaken. Α. 23 Q. Okay. 24 No, it's not Shore Road. It's 25 Narrows.

1 2 Ο. Narrows? 3 Α. Narrows, yeah. 4 And you submitted an application Q. 5 to the Department of Transportation for encroachment on the sidewalk? 6 7 Α. Yes. 8 Q. And was it approved? 9 Α. Yes. 10 Okay. And did it take them six Q. months to approve it? 11 12 Α. Yeah. It took a year and four 13 months. Okay. What period of time -- when 14 Ο. 15 did you submit the application? What years? I don't have details of the 16 Α. No. 17 dates because the job got a certificate of 18 occupancy, I believe, in 2019 or '20. So 19 it's between -- I would say between 2016 and 20 '18 or '19, the application. 21 Okay. And was there ever another 0. 22 project that you worked on to ask for --23 Α. There are a couple. Honestly 24 speaking, at this point, this is the first 25 one that jumped in my head.

1 2 Okay. So do you remember another Ο. 3 experience or no? 4 Α. I remember other experiences with 5 fences, not with -- there's no experiences 6 with ramps. 7 Okay. So when you -- so how many Ο. 8 times, in general, have you submitted it to 9 the Department of Transportation for an 10 approval for encroachment on the sidewalk 11 for a fence? 12 Α. I don't have a count, but it's more than five. 13 More than five. 14 Ο. 15 And how many of those five were 16 approved by the Department of 17 Transportation? 18 Α. They were approved four times. 19 Ο. Okay. And one time. So one out 2.0 of five it was not approved? 2.1 I remember it was a fence that was Α. 22 not approved, and we had to push it back. 23 Ο. Was it eventually approved? 2.4 Α. No, not that I know of. Let me put it this way, maybe we did it afterwards, 25

1 2 not that I know of. 3 It left your office? Ο. 4 Α. No, it didn't leave the office. 5 The job got signed off and we're done. Our contract was over. So if the owner pursues 6 7 it somehow, some other way, it's up to them. 8 Okay. And what about any Q. 9 applications to the New York City Department 10 of Buildings for a waiver? Have you 11 personally ever been involved in that? 12 Variances, yes. Α. 13 Okay. How many times, roughly? Ο. 14 Α. Not a lot for so many different 15 reasons, so I don't have a count. 16 Q. Roughly. Can you give me like 10, 17 20? 18 Α. At least 20. 19 Ο. Okay. And how many times did you 20 successfully obtain a variance from the New 2.1 York City Department of Buildings? 22 Α. I would say it's a 99-percent 23 success. 24 Q. Okay. 25 Α. I can't measure this against that.

1 2 No. Because that doesn't mean Α. 3 that I could comply with two aspects of the 4 ADA code, but I cannot provide a bathroom 5 inside; so it's okay if I leave out the 6 bathroom, just give me the entrances. No. It -- they don't -- it doesn't work this 7 8 way. 9 So to make something readily Q. 10 accessible to the maximum extent feasible, 11 would you agree that means it doesn't have 12 to be 100 percent compliance, but something 13 a little less can still be to the maximum extent feasible? 14 15 Α. No. 16 Q. You don't agree? 17 I don't agree. Α. 18 Okay. You determined that, in Ο. 19 your conclusion, that constructing such a 2.0 proposed ramp would create illegal 2.1 conditions on the public sidewalk, 22 endangering pedestrians. 23 That was your statement, agreed? 2.4 Α. Agreed. 25 And that is -- you said that's a Q.